

IN THE CLAIMS

Please amend the status of the claims to that as indicated as follows:

Claims 1-25 (canceled)

26. (currently amended) A seating system, comprising:  
at least one seat with armrests and having a base positioned at a location;

a beam having a support and connected to a surface adjacent to, and behind, said at least one seat at said location, said beam having an upper part for receiving a formation on said base of said at least one seat and a lower part connected to said support of said beam; and,

means for temporarily connecting said at least one seat with said armrests to said beam, including means for enabling said at least one seat to longitudinally move, and be locatable at, and relocatable at, any point along said beam.

27. (previously presented) The seating system according to Claim 26, wherein said lower part of said beam includes a longitudinal channel in an underside of said beam for receiving a connector member and being receivable therein and movable therealong, said connector member being connectable to said support of said beam.

28. (previously presented) The seating system according to Claim 26, wherein said at least one seat includes a back

member and a seat support having two arms connected to said back member at two spaced apart positions.

29. (previously presented) The seating system according to Claim 28, wherein said seat support includes a pivot for pivotally connecting said at least one seat to said seat support.

30. (previously presented) The seating system according to Claim 26, wherein said at least one seat has an extended back member.

31. (previously presented) The seating system according to Claim 26, wherein said at least one seat is a plurality of individual seats arranged in a row of seats with each individual seat of said plurality of individual seats being longitudinally movable, and locatable at, and relocatable at, any point along said beam.

32. (previously presented) The seating system according to Claim 31, wherein each said individual seat is longitudinally movable along said beam for altering its position along said beam relative to other seats of said plurality of individual seats in said row of seats for temporarily increasing and decreasing spacing between said individual seats.

33. (previously presented) The seating system according to Claim 26, wherein means for temporarily connecting said at least one seat to said beam includes toggle fasteners for

tightening and loosening said at least one seat relative to said beam.

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34. (previously presented) The seating system according to Claim 33, wherein means for temporarily connecting said at least one seat to said beam includes two of said toggle fasteners that, when loosened, allow said at least one seat to be relocated by sliding said at least one seat along said beam.